



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Vance BERGERON et al

Serial No.: 09/698,479

Filed: October 30, 2000

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For: POLYMERS, COMPOSITIONS AND METHODS OF USE FOR FOAMS/LAUNDRY
DETERGENTS SHOWER RINSES AND COAGULANTS

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner of
Patents and Trademarks
Washington, DC 20231

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Sir:

Applicant submits new Forms PTO-1449 to correct typographical errors on a PTO-1449 filed on March 2, 2001. We also bring to the Examiner's attention the publication date of Sandler not previously provided. We are also providing the complete reference of WO 98/01478 to supplement the abstract that was filed on March 2, 2001 as well as an English Abstract for previously submitted JP 5311194. A page may have been inadvertently missing from the previously submitted copy of JP '194.

Respectfully submitted,

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Date:

Nov, 16, 2001

By:

Anthony P. Venturino

Registration No. 31,674

APV/kag

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APPLICANT

Vance BERGERON et al

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1751 1796

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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/WC/	J. Chiefari, Y. K. Chong, F. Ercole, J. Krstina, J. Jeffrey, T. Le, R. Mayadunne, J. Meijs, C. Moad, G. Moad, E. Rizzardo, S. Thang, <u>Living Free-Radical Polymerization by Reversible Addition-Fragmentation Chain Transfer: The RAFT Process</u> , Macromolecules, 31, pg. 5551-5562 (1998)
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/WC/	J. Krstina, C. Moad, G. Moad, E. Rizzardo, <u>A New Form of Controlled Growth Free Radical Polymerization</u> Macromol. Symp. 111, pg. 13-23 (1996)
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EXAMINER

/William Cheung/

DATE CONSIDERED

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EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO-1449 [6-4])

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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/WC/	4 5 2 8 1 1 1	07/85	Su			
/WC/	5 3 3 8 5 4 1	08/94	Matz et al			

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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
9 8 0 1 4 7 8	01/98	WO			X
5 3 1 1 1 9 4	11/93	JP			Abstract and Computer

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